

IN THE TITLE

Please change the application title as shown below:

-- MEASURING METHOD AND MEASURING UNIT FOR DETERMINING THE  
SPATIAL POSITION OF A WHEEL RIM, ~~AND CHASSIS MEASURING DEVICE~~  
AS WELL AS A WHEEL ALIGNMENT MEASURING SYSTEM --

## IN THE SPECIFICATION

Please add the following paragraph on Page 1, Line 5 of the application:

### -- CROSS-REFERENCE TO OTHER APPLICATIONS

This is a National Phase of International Application No. PCT/EP2005/002940 filed on March 18, 2005, which claims priority from German Patent Application No. 10 2004 013 441.3 filed on March 18, 2004. --

Please add the following heading on Page 1, at new Line 10 of the application, following the above-referenced paragraph:

### -- BACKGROUND OF THE INVENTION

#### 1). Field of the Invention --

Please add the following heading on Page 1, at new Line 16 of the application, following the words "...measuring units of such kind are used" and before the words "From DE 100 43 354.5 a wheel alignment measuring system...":

#### -- 2). Discussion of Related Art --

Please add the following heading on current Page 2 at current Line 2 of the application, following the words "...the same spatial contour, but different contours" and before the words "The invention includes a method...":

### -- SUMMARY OF THE INVENTION --

Please add the following heading on current Page 7 at current Line 13 of the application, following the words "...measurement on motor vehicles" and before the words "Embodiments of the invention...":

- - BRIEF DESCRIPTION OF THE DRAWINGS - -

Please add the following heading on current Page 8 at current Line 7 of the application, following the words "...camber angle of the wheel" and before the words "Determination of the spatial position...":

- - DETAILED DESCRIPTION OF THE INVENTION - -

Please add the following on current Page 26 at current Line 2 of the application, following the heading "Claims":

- - What is claimed: - -